

Message

From: Leifer, Kerry [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=35839936F4A84DFEBC101D1E69F90BEF-KERRY B. LEIFER]
Sent: 10/8/2021 8:25:58 PM
To: Overbey, Dian [Overbey.Dian@epa.gov]
Subject: Re: Follow-up to yesterday's briefing on pyrifluquinazon

Hi Dian,

Pyrifluquinazon is an active ingredient and based on its structure does meet the OPPT working definition of a PFAS.

In terms of any other pesticides, the active ingredient broflanilide also has a structure that meets the OPPT working definition of a PFAS.

Kerry Leifer, Chief
Chemistry, Inerts and Toxicology
Assessment Branch
Registration Division (7505P)
Office of Pesticide Programs
U.S. Environmental Protection Agency
1200 Pennsylvania Ave. N.W.
Washington, DC 20460
(703) 308-8811
leifer.kerry@epa.gov

On Oct 8, 2021, at 12:42 PM, Overbey, Dian <Overbey.Dian@epa.gov> wrote:

Hi Kerry,

In preparation for developing Qs and As on pyrifluquinazon, I have a couple of questions.

1. Is the active ingredient or an inert PFAS? I'm assuming it's the a.i., since we said we removed all of the inert PFAS from the InertFinder.
2. Are there other registered pesticides that are PFAS?

Thanks!

Dian D. Overbey
Communications Branch
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
Potomac Yard S-8927
(703) 305-5018 (O)
(571) 302-0764 (OC)
(202) 460-4875 (Personal Cell)